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Substitute for Form 1449/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	09/700,851
				Filing Date	November 17, 2000
				First Named Inventor	Matsumoto, Yoh-Ichi, et. al.
				Art Unit	Unassigned
				Examiner Name	Unassigned
(use as many sheets as necessary)				Attorney Docket Number	019026-000110US
Page	1	of	2		

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature: /Rodney P. Swartz, Ph.D./ Date Considered: 10/26/2010

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Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/RPS/	AC	HII et al., "Development of Verotoxin 2- and Verotoxin 2 Variant (VT2v)-Specific Oligonucleotide Probes on the Basis of the Nucleotide Sequence of the B Cistron of VT2v from <i>Escherichia coli</i> E32511 and B2F1," <i>Journal of Clinical Microbiology</i> , 29(12):2704-2709 (1991).	
/RPS/	AD	LINDGREN et al., "Virulence of Enterohemorrhagic <i>Escherichia coli</i> 091:H21 Clinical Isolates in an Orally Infected Mouse Model," <i>Infection and Immunity</i> , 61(9):3832-3842 (1993).	
/RPS/	AE	MOROOKA et al., "Anti-verocytotoxin (VT)1, VT2 and VT2c antibodies in commercial intravenous immune globulins in Japan," <i>Acta Paediatrica Japonica</i> , 38:294-295 (1996).	
/RPS/	AF	PERERA et al., "Isolation and Characterization of Monoclonal Antibodies to Shiga-Like Toxin II of Enterohemorrhagic <i>Escherichia coli</i> and Use of the Monoclonal Antibodies in a Colony Enzyme-Linked Immunosorbent Assay," <i>J. Clinical Microbiology</i> , 26(10):2127-2131 (1988).	
/RPS/	AG	SCHMITT et al., "Two Copies of Shiga-Like Toxin II-Related Genes Common in Enterohemorrhagic <i>Escherichia coli</i> Strains Are Responsible for the Antigenic Heterogeneity of the O157:H-Strain E32511," <i>Infection and Immunity</i> , 59(3):1065-1073 (1991).	
/RPS/	AH	WADOLKOWSKI et al., "Acute Renal Tubular Necrosis and Death of Mice Orally Infected with <i>Escherichia coli</i> Strains That Produce Shiga-Like Toxin Type II," <i>Infection and Immunity</i> , 58(12):3959-3965 (1990).	

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